

# Dynajet® 350 mg Plus



## Dynajet 350® mg Plus

One equipment, three applications.

- You can clean your concrete pump with a water pressure up to 330 bar.
- You use it as emergency hydraulic aggregate when your hydraulic system breaks down.
- You unlock blockages in the delivery pipeline, cylinders or valve system.

A real must for every truck-mounted concrete pump.

### One Appliance, 3 uses

The Dynajet® 350 m<sup>g</sup> Plus is the „Swiss Army Knife“ of the truck mounted concrete pump operator. This small versatile piece of equipment can carry out 3 important functions.

The Dynajet® 350 m<sup>g</sup> Plus is an appliance which no truck mounted concrete pump should be without.



3 With a water pressure of 330 bar you can remove all types of dirt



#### Cleaning your machine:

The Dynajet® 350 m<sup>g</sup> Plus is a top of the range high pressure cleaner producing 330 bar and flow rates up to 1,260 l/h. Impressive figures that allow to remove even the toughest deposits that have formed on your truck mounted pump or accessory.

#### Standard Accessory

- 10 m high-pressure hose
- high-pressure cleaning gun with nozzle (total length approximately 800 mm), lance and 15° flat spray nozzle
- Oil suction hose
- Oil pressure hose
- Standard t-connection
- 5 x nozzle pipe à 1000 mm up to 500 bar
- Counter nipple
- Turbo rotor nozzle
- Pipe clean nozzle

Further accessories can be supplied on request.

#### Technical data

Operating pressure	max. 330 bar
Output	1.260 l/h (21 l/min)
Medium	Water, max. 60° C Hydraulic fluid, max. 80° C
Engine	2-cylinder, 14,5 kW, 4 stroke petrol engine with electrical starter
Weight	110 kg
Length	75 cm
Width	79 cm
Height	99 cm

**Part no. 111486089**



4 If the hydraulic system fails, use your Dynajet® 350 m<sup>g</sup> Plus as a standby hydraulic system



#### Standby Hydraulic power pack:

What do you do when the hydraulic system on your truck mounted concrete pump breaks down? In future you would be able to bypass the defective hydraulic pump using the Dynajet® 350 m<sup>g</sup> Plus. All you need to do is to connect it into the hydraulic circuit of your pump. With a fluid pressure up to 330 bar you can then fold up the boom and the support leg.

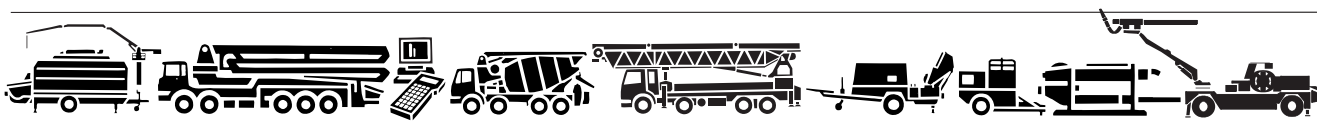


5 Concrete blockages in the delivery line can be removed efficiently with Dynajet® 350 m<sup>g</sup> Plus



#### Cleaning blocked delivery lines:

If the delivery line is blocked with concrete it can render your pump inoperable and if left, sections of pipe may need replacing. Using the Dynajet® 350 m<sup>g</sup> Plus you can clear the blockages from the pipeline even if the concrete has begun to cure. (up to 8 hours). You will be able to get your pump back into operation quicker, saving both the job and the delivery line.



#### Putzmeister Products and Services:

- PM-Concrete Pumps
- PM-Systems Engineering PAT
- PM-Telebelt
- PM-Mörtelmaschinen GmbH
- PM-Dynajet High Pressure Cleaners
- PM-Services
- PM-Concrete Project Division CPD
- PM-Consulting und Data Technology PCD
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Putzmeister AG  
 Max-Eyth-Str. 10 · D-72631 Aichtal  
 P.O. Box 2152 · D-72629 Aichtal  
 Tel. +49 (71 27) 599-0  
 Fax +49 (71 27) 599-520  
 Internet: <http://www.putzmeister.de>  
 E-mail: [pmw@pmw.de](mailto:pmw@pmw.de)